Money Contribution Contributio	
Excussively report complete chiracil quality measure data for the Medicare and Medical Dill Recentive Programs? Activities of the Complete of	dinical data in their contilled EUD
### 10-1, fb. 2, and Stroke-4, how should eligible hospitals and critical access hospitals (CAH) ### deficies an Emergency Department patient since the UB-04 state set erferred to in the ### introduced by a process of the process	iders to capture complete clinical data easure data, CMS does not require may yield numerator, denominator, the values generated from other the clinical quality measure data emeaningful use. , ,We will Technology and with industy: ification of vendor products. For more
### 10-1, D-2, and Stroke-4, how should eligible hospitals and critical access hospitals (CAH) ### define an Emergency Department plates in sect the UB-0 data set erferred to in the ### with a provided in the provided in	nt receiving care or services in the
adding/deleting a code on a clinical quality measure (CQM) or to suggest other CQM improvements? Beginning to the control of	und at in Section 1 Data
cortified EHR technology possessed by an eligible professional (EP) includes the ability to calculated clinical quality measures (CDM) offrom the additionals et that are not included by the EHR developer or on the Certified Health information Technology Product Ust. (CPH2) as tested and certified or year. ONC-Authorized Testing and Certification testing and Certification (PCM) and Certified EHR Technology and will be required to only submit results generated by EHR technologies certified to the XCD (CMC ATCB), can the EP submit the results of those CQMs to CMS as part of their meaningful use at less that the results of those CQMs to CMS as part of their meaningful use at less that the results of those CQMs to CMS as part of their meaningful use at less that the results of those CQMs to CMS as part of their meaningful use at less that the results of those CQMs to CMS as part of their meaningful use at less that the results of the SQM (CMC ATCB), and the Psubmit the results of those CQMs to CMS as part of their meaningful use at less that the results of the SQM (CMS ATCB), and the Medicare and Medical EHR Intentive Program, please visit http://www.cms.gov/EHR (CMS 104 23). [For more information about the Medicare and Medical EHR intentive Program, please visit http://www.cms.gov/EHR (CMS 104 23). [For more information and Medical EHR intentive Program of CMS 104 23). [For more information and Medical EHR intentive Program and IQR by electronically submitting the CQ as a hospital receive credit for the EHR incentive Program, please visit http://www.cms.gov/EHR incentive Program, using the IQR system (Quality measures (CMS 104 23). [For more information and Medical EHR incentive Program and IQR by electronically submitting the CQ as a hospital will be able to the Medicar EHR incentive Program and IQR by electronically submitting the CQ as a hospital visit and the CQ as a hospital visit and the IQR program. The EHR Incentive Program and the IQR Program and the IQR Program and the IQR Program and the IQR Program and	s/applicability, or would like to add population. The measure e 75 FR 44398-44420, Tables 6, 7, and
should an eligible hospital or critical access hospital (CAH) with multiple certified EHR systems report their clinical quality measures? BHR systems and then add the numerators, denominators, and exclusions from each generated report in order to arrive refeats the total data output for patient encounters in the relevant departments of the eligible hospital or CAH (e.g., idepartment (POS 21 or 23)). For more information about the Medicare and Medicaid EHR Incentive Program, please with http://www.cms.gov/EHR/IncentivePrograms* Keywords: FAQ10844 Yes, a hospital receive credit for the EHR Incentive Program and IQR by electronically submitting the CQ as&mbsp: eCQMs) for the EHR Incentive Program and IQR by electronically submitting the CQ as&mbsp: eCQMs) for the EHR Incentive Program and IQR by electronically submitting the CQ as&mbsp: eCQMs) for the EHR Incentive Program and IQR by electronically submitting the CQ as&mbsp: eCQMs) for the EHR Incentive Program, using the IQR system (Qualitynet.org). There are 16 CQMs that are sprograms, and the text experience of the three same measures are organized into four measure sets, stroke (seven measures), venous thromb emergency department (two measures) and perinatal care (one measure). Hospitals choosing to report the specified to to meet the CQM requirements for the Medicare EHR Incentive Program and the IQR program. The 14 measure sets each quarter if it wishes to fulfill the requirements for the IQR program. The 14 measure sets each quarter if it wishes to fulfill the requirements for the IQR program. The 14 measure sets include Clinical, HCAHPS, Aggregate Population, provide a security administrator and complete the Data Accuracy and Comple (DACA). For more information regarding IQR requirements and a checklist for providers, please got to the inpatient Quarter in the measure set in the program. For more information on program details, please visit the CMS E	revisit CQM requirements in more n 2014, the EP must have 2014 edition ied to the 2014 edition criteria. To view access.gpo.gov/2010/pdf/2010-17207.
as eCQMs) for the EHR incentive Program, using the IQR system (Qualitynet.org). There are 16 CQMs that are so programs, and these shared measures are organized into four measure sets, stroke (seven measures), venous thrombem emergency department (two measures) and perinatal care (one measures). Hospitals choosing to report the specified to meet the CQM requirements for the Medicare EHR incentive Program and the IQR Program, may report one quarter March 2014, April – June 2014, or July – September 2014). if a provider reports measures electronically, they a the same measures by via chart abstraction or attestation. Please note that both the IQR Program, and the EHR incentive American additional requirements which must be reported IQR Program. The IQR program, the 14 measure sets include Clinical, HCAHPS, Aggregate Population and Sample size counts, HAI, Claims, and Structural Measures. Hospitals partic must also sign a notice of participation, provide a security administrator and complete the Data Accuracy and Comple (DACA). For more information regarding IQR requirements and a checklist for provideres, please go to the Inpatient QU. Tab How to participate on http://www.qualitynet.org/*www.QualityNet.org EHR Incentive Program Electronic submit meet the CQM requirement for the Medicare EHR Incentive Program. Hospitals also need to attest to the core and meaningful use through the Medicare EHR Incentive Program. Hospitals also need to attest to the core and meaningful use through the Medicare EHR Incentive Program Registration and Attestation System. Critical Accuracy and Complete Incentive Program Registration and Attestation System. Critical Accuracy and Complete Incentive Programs is the CMS EHR Incentive Programs pag http://www.cms.gov/ehrincentiveprograms**Created on 11/22/2013 Updated on 11/27/2013 12356 For the Medicare EHR Incentive Program, can I report a CQM with a zero result in the numerator and/or denominator? The Medicare EHR incentive Programs, can I report a CQM wi	order to arrive at a number that r CAH (e.g., inpatient or emergency
numerator and/or denominator? this value was produced by certified EHR technology. Created on 06/29/15 The specifications for Denominator 2 for measure CMS64v3 do not produce an accurate calculation according to the measure's intent. When will a correction to this clinical quality measure (CQM) be published? The specifications may be published annually approximately 6 months prior to the beginning of the calendar year (CY) for collected (e.g., for the EHR reporting periods in CY 2014, approximately 6 months in advance of the beginning of CY 20	Ms that are shared by the two ous thromboembolism (six measures), es pecified measure sets electronically t one quarter of data (either January – cally, they are not required to report EHR Incentive Program have nue to submit all 14 of the remaining e sets include data for the following: sets include data for the following: spitals participating in the IQR program and Completeness Acknowledgement pratient Quality Reporting Program ronic submission of the 16 eCQMs will core and menu objectives for Critical Access Hospitals and Eligible to participate in the Medicaid EHR
The specifications for Denominator 2 for measure CMS64v3 do not produce an accurate calculation according to the measure's intent. When will a correction to this clinical quality measure (CQM) be published? The Medicare and Medicaid Electronic Health Records (EHR) Incentive Programs; Stage 2 final rule (77 FR 54056) state specifications may be published annually approximately 6 months prior to the beginning of the calendar year (CY) for collected (e.g., for the EHR reporting periods in CY 2014, approximately 6 months in advance of the beginning of CY 2014.	o is an acceptable result provided that
operator in the Risk Assessment Logic between count = 3 and count = 2. This omission may result in cases incorrectly in denominator. This missing "OR" operator in Denominator 2 creates a situation where 3+ risk factors AND a High Densi laboratory result of 60 mg/dL will cause the patient to not fall into Denominator 2, which is an error. The issue would patient's Framingham Risk Score is not recorded in the EHR. The exact impact on the performance calculation for Den unknown. Anbsps; Since the COM asks for either the data to calculate Framingham Risk Score, the miscalculated Framingham Risk Score, the company of the EHR system. It; is highly recommended the (EPs) implementing this COM record a Framingham Risk Score as outlined in the U.S. Department of Health Human Se National Cholesterol Education; Program (NCEP) (2002, p. III-4-III-5) to ensure accurate performance calculation: http://www.nhlbi.nih.gov/guidelines/cholesterol/atp3full. Created on 8/22/2013 Updated on 8/29/2013	year (CY) for which the data would be ming of CY 2014). A correction for this minator 2, there is a missing "OR" incorrectly excluded from the a high Density Lipoprotein (HDL) issue would only impact cases when a tion for Denominator 2 is Risk Score, the result will not be mmended that eligible professionals the Human Services' Third Report of the culation:
2873 For eligible hospitals and critical access hospitals (CAHs) under the Medicare and Medicaid No. For all clinical quality measures reported for the Medicare and Medicaid EHR Incentive Programs, will the clinical quality measure results numerator, denominator, and exclusion results. Providers will report their aggregate results for clinical quality measure be calculated similar to the Hospital Inpatient Quality Reporting (IQR) Program (Formerly known as Reporting Hospital Quality Data for Annual Payment Update program)? (CMS) rethe States. For more information about the Medicare and Medicaid EHR Incentive Program, please visit: http://www.cms.gov/EHRIncentivePrograms Keywords: FAQ10146 Archived 12/15/15	ality measures during attestation to e visit:
3125 Is a hospital participating in the Medicare and Medicaid EHR Incentive Programs required to report quality metrics on ALL patients? The technical specifications issued by CMS for the clinical quality measures under the Medicare and Medicaid EHR Incentive Programs required what data should be included in the numerator and the denominator. Clinical quality measure reporting is inclusive of actions during the Electronic Health Record reporting period, with no differentiation by payer. For more information a Medicaid EHR Incentive Program, please visit http://www.cms.gov/EHRIncentivePrograms" Keywords: FAQ10538	s inclusive of all applicable patients or nformation about the Medicare and

	Lia i na	
8400	When can a hospital use the case number threshold exemption for the clinical quality measure (CQM) requirement of meaningful use?	The case number threshold exemption for hospital CQM reporting helps reduce the burden placed on hospitals that very seldom have cases that would be counted in the denominator of certain CQMs. Eligible hospitals and critical access hospitals (CAHs) with a low number of inpatient discharges per electronic health records (EHR) reporting period as defined by a CQM's denominator population, could be exempted from reporting on that CQM. The CQM case number threshold exemption for eligible hospitals and CAHs is available beginning in FV2013 for all stages of meaningful use (MU). The hospital must submit the aggregate population and sample size counts for Medicare discharges for the EHR reporting period for the CQM(s) for which the hospital seeks an exemption. To meet the threshold for exemption from reporting a CQM, the following criteria must be met for the corresponding EHR reporting periods: 5 or fewer discharges during the EHR reporting period edmonstrating MU 90–404 EHR reporting period; 20 or fewer discharges during the EHR reporting period edmonstrating MU 90–404 EHR reporting period; 20 or fewer discharges during the EHR reporting period; by the CQM's denominator population; Applies on a CQM by CQM basis When invoking the EHR reporting period, 20 or fewer discharges during the EHR reporting period; by the CQM's denominator population; Applies on a CQM by CQM basis When invoking the case number threshold exemption in FY 2013-: 54 of the CQM's denominator population; Applies on a CQM by CQM basis When invoking the case number threshold exemption in FY 2013-: 54 of the CQM's form Stage 1 final rule are required. The number of CQMs required to report is reduced by the number of CQMs for which the hospital does not meet the case number threshold of discharges. When invoking the case number threshold exemption in FY 2014-: 6 CQMs covering at least 3 domains from a list of 29 CQMs are required. The same process as in FY 2013 is employed, but in order to be exempted from reporting fewer than 16 CQMs, the hospital wou
8896	When new versions of clinical quality measure (CQM) specifications are released by the Centers for Medicare and Medicaid Services (CMS), do developers of Electronic Health Records (EHR) technology need to seek retesting/recertification of their certified complete EHR or certified EHR module in order to keep its certification valid?	No. The minimum version required for 2014 Edition certification is the version of CQM specifications released by CMS in December 2012. EHR technology that has been issued a certification based on the December 2012 version will remain certified even when CMS releases new versions of CQM specifications. We strongly encourage EHR technology developers to update to the newest CQMs specifications as they become available since those updates include new codes, logic corrections and clarifications. We also recommend EHR technology developers consider that other CMS programs (beyond the EHR Incentive Programs) and other private sector programs generally update CQMs on an annual basis. As a result, an EHR technology developer's customers continued ability to successfully participate and report in those other programs could be impacted if the CQM data generated by the EHR technology is based on older specification versions (and no longer accepted by the other programs). Please see FAQ 8898 and 8900 for additional information pertaining to the relationship between EHR certification and the CQM specification updates. For more information on the 2014 CQM specifications, please visit: http://www.cms.gov/regulations-and-Guidance/Legislation/EHRincentivePrograms/eCQM_Library.html" For more information on ONC Health information Technology (HIT) Certification, please visit: http://www.healthit.gov/policy-researchers-implementers/about-certification Created on 7/16/2013 Updated on 8/22/2013
8900	If Electronic Health Records (EHR) technology is not yet certified to the clinical quality measure (CQM) criteria (45 CFR 170.314(c)(1) through (3)), can the EHR technology be tested and certified to only the newest available version of the CQM specifications or must it be tested and certified to the December 2012 specifications (first or as well)?	Yes, EHR technology may be presented for testing and certification to only newest CQM specifications. We strongly encourage EHR technology developers to test and certify to the newest CQMs specifications as they become available since those updates include new codes, logic corrections and clarifications. In addition, other CMS programs (beyond the EHR Incentive Programs) and other tyriate sector programs generally update CQMs on an annual basis. Updating EHR technology to the newest CQM version specifications enables providers to participate and report in those other programs for which they are eligible as well. Please see FAQ 8896 and 8898 for additional information pertaining to the relationship between EHR certification and the CQM specification updates. For more information on the 2014 CQM specifications, please visit: "http://www.cms.gov/Regulations-and-Guidance/Legislation/EHRIncentivePrograms/eCQM_Library.html" For more information on ONC Health Information Technology (HIT) Certification, please visit: http://www.healthit.gov/policy-researchers-implementers/about-certification" Created 7/16/2013 Updated on 8/22/2013
9676	For some of the eligible professional (EP) clinical quality measures (CQMs), there are look back periods or look forward periods for which data was not available. How are these CQMs calculated for the reporting period?	CQMs that include look back periods or look forward periods may require data outside of the reporting period of a CMS quality reporting program. Look Back Period – Example CQM: An example of a CQM that includes a look back period is CMS130 (NQF 0034) clorrectal Cancer Screening. The CQM assesses performance on the percentage of adults 50-75 years of age who had appropriate screening for colorectal cancer. If the screening occurred within the reporting period and through the EP's practice, it is possible that the screening would be omitted from the calculated performance rate. However, if the screening took place before the reporting period and/or occurred outside of the EP's practice, it is possible that the screening would be omitted from the calculated performance rate. Oke Forward Period – Example CQM: An example of a CQM that includes a look forward period is CMS159 (NQF 0710) Depression Remission at Twelve Months. The CQM assesses performance on adult patients age 18 and older with major depression or dysthymia and an initial PHQ-9 score 8gt;9 who demonstrate remission at twelve months occurs within the reporting period and through the EP's practice, it should be captured in the calculated performance rate. However, if the assessment takes place after the reporting period and/or occurred outside of the EP's practice, it is possible that the occurrence of the remission would be omitted from the calculated performance rate. General Guidelines: We recommend that the information needed from the look back periods be requested from the patient as part of the encounter and recorded in the Electronic Health Records (EHR) technology, for example, as part of the patient's history, For EHR vendors, we recommend that EHRs include the capability of curring the type of information needed for the look back periods as part of the encounter (e.g., in the history section of an encounter note) and then extract data from this entry for purposes of reporting CQMs with look back periods. There is no practical way to capture inf
10786	Can SCIP INF-9 (CMS178v4 / NQF0453) still be used to meet the reporting requirements of the EHR Incentive Program (Meaningful Use) for Eligible Hospitals and the Hospital Inpatient Quality Reporting Program?	CMS suggests eligible hospitals participating in the Medicare & Descripting (IQR) Program and Jor choosing the voluntary electronic reporting option under the Hospital Inpatient Quality Reporting (IQR) Program not select SCIP INF-9 (CMS 178v4/NQF 0453) as one of their electronic clinical quality measures (eCQMs) and choose another eCQM for Meaningful Use reporting and/or Hospital IQR reporting in 2015. A critical error identified in the measure (CMS 178v4/NQF 0453) renders a zero denominator. The denominator error noted in the SCIP INF-9 (CMS 178v4/NQF 0453) was identified after the 2014 Annual Update posting. If the measure is used for reporting, a zero in the denominator will count as a successful submission for that CQM for both the Medicare EHR Incentive Program and the Hospital IQR Program. Eligible hospitals and CAHs reporting CQMs using certified EHR technology are required to report on a minimum of 16 CQMs across 3 National Quality Strategy Domains. If an eligible hospital or CAH reports on a CQM generating a zero denominator, it will count toward the required 16 CQMs for the Medicare EHR Incentive Program and the Hospital IQR Program. For additional clarification on reporting zero denominators, please see the page 50323 of the FY 2015 IPPS Final Rule: http://www.gpo.gov/fdsys/pkg/FR-2014-08-22/pdf/2014-18545.Created 10/9/2014